APPLICATION FOR PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

Date	e of filing in State Engineer's Office FEB 2 1982
	nrned to applicant for correction
	rected application filed
	FEB 1 9 1982
,,,tup	
	The applicant Nevada Department of Transportation
••••	1263 S. Stewart Street of Carson City Street and No. or P.O. Box No. City or Town
	Nevada 89712 , hereby make application for permission to appropriate the public
wate	State and Zip Code No. ers of the State of Nevada, as hereinafter stated. (If applicant is a corporation, give date and place of incorpora-
	; if a copartnership or association, give names of members.)
1.	The source of the proposed appropriation is underground Name of stream, lake, spring, underground or other source
2.	The amount of water applied for is 1.0 Second-foot equals 448.83 gals. per min.
	(a) If stored in reservoir give number of acre-feet
3.	The water to be used for Public Highway Construction Irrigation, power, mining, manufacturing, do mestic, or other use. Must limit to one use.
4.	If use is for:
	(a) Irrigation, state number of acres to be irrigated:
	(b) Stockwater, state number and kinds of animals to be watered:
	(c) Other use (describe fully under "No. 12. Remarks"
	(d) Power:
	(1) Horsepower developed
	(2) Point of return of water to stream
_	
5.	The water is to be diverted from its source at the following point: in the SE 1/4 of the SE 1/4 of Describe as being within a 40-acre subdivision of public Section 6 T. 32 N., R. 47 E., M.D.M. bearing S. 62° 21' 01" E 1033.20' to
	survey, and by course and distance to a section corner. If on unsurve yed land, it should be so stated.
	the SE corner of said Section 6.
6.	Place of use being portions of Sections 11, 12, 14, 15, 22 T, 32 N., R. 46 E., Describe by legal subdivision. If on unsurveyed land, it should be so stated.
	M.D.M.; Sections 1, 2, 3, 4, 5, 6, 7, T. 32 N., R. 47 E., M.D.M.; Section 6
	T. 32 N., R. 48 E., M.D.M.; Sections 27, 31, 32, 33, 34 T. 33 N., R.48 E.,
	M.D.M.
	A CONTRACTOR OF THE CONTRACTOR
7.	Use will begin about January 1 and end about December 31, of each year. Month and Day Month and Day
8.	Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and
	specifications of your diversion or storage works.) Drill well, pump, and pipeline State manner in which water is to be diverted, i.e. diversion structure, ditches and
	flumes, drilled well with pump and motor, etc.
9.	Estimated cost of works \$10,000

11.	Estimated time required to complete the application of water to be	eneficial use 2 yrs.
	Remarks: For use other than irrigation or stock watering, state no consumptive use.	umber and type of units to be served or annual
	Calculated Total Consumptive Use: 6,100	,000 gallons
		·
		n H. Sweetland S. Stewart Street
	0.000	on City, NV 89712
rote	ested	=
	APPROVAL OF STATE	ENGINEER
ola rea: two	ht obtained under this permit will be dependent ced to beneficial use. It is also understood tr sonable lowering of the static water level. Thi (2) inch opening for measuring depth to water.	nat this right must allow for a is well shall be equipped with a
ta necept of l ng of and night	t be installed and maintained to prevent waste. lled and maintained in the discharge pipeline neurate measurements must be kept of water placed er must be installed before any use of water begwork is filed. This source is located within an ineer, pursuant to NRS 534.030. The State retaineer, pursuant to NRS 534.030. The State retaineer, pursuant is issued at any and all times. This permit is issued for a temporary use of the right to divert the waters ends with the combay project. The well must be plugged at the element of the divert the waters ends with the combay project. The well must be plugged at the element of the divert the waters ends with the combay project. The well must be plugged at the element of the divert the waters ends with the combay project.	A totalizing meter must be in- ear the point of diversion and to beneficial use. The totalizing gins, or before the Proof of Comple area designated by the State ins the right to regulate the use the waters from an underground sour empletion of the contract for this end of this highway project. The
ta lection of l ing ind light	t be installed and maintained to prevent waste. lled and maintained in the discharge pipeline neurate measurements must be kept of water placed er must be installed before any use of water begwork is filed. This source is located within an ineer, pursuant to NRS 534.030. The State retaineer, pursuant to NRS 534.030. The State retaineer herein granted at any and all times. This permit is issued for a temporary use of the right to divert the waters ends with the content of the right to divert the waters ends with the content of the right to divert the waters ends with the content of the right to divert the waters ends with the content of the right to divert the waters ends with the content of the right to divert the waters ends with the content of the right to divert the waters ends with the content of the right to divert the waters ends with the content of the right to divert the waters ends with the content of the right to divert the waters ends with the content of the right to divert the waters ends with the content of the right to divert the waters ends with the content of the right to divert the waters ends with the content of the right to divert the waters ends with the content of the right to divert the waters ends with the content of the right to divert the waters ends with the content of the right to divert the waters ends with the content of the right to divert the waters ends with the content of the right to divert the waters ends with the right to divert the right th	A totalizing meter must be ineear the point of diversion and to beneficial use. The totalizing gins, or before the Proof of Complearea designated by the State ins the right to regulate the use the waters from an underground sour proposed of the contract for this end of this highway project. The the Nevada Well Drilling Regulating
ta icc icc inet ing ind ing ind ing ind ing ind ing ind ing ind ing inet	t be installed and maintained to prevent waste. lled and maintained in the discharge pipeline ne urate measurements must be kept of water placed er must be installed before any use of water begwork is filed. This source is located within an ineer, pursuant to NRS 534.030. The State retain the water herein granted at any and all times. This permit is issued for a temporary use of the right to divert the waters ends with the continuous project. The well must be plugged at the ell must be drilled and plugged in accordance with amount of water to be appropriated shall be limited to the amount of exceed. 1.0 cubic feet permanents.	A totalizing meter must be inear the point of diversion and to beneficial use. The totalizing gins, or before the Proof of Comple area designated by the State ins the right to regulate the use the waters from an underground sour empletion of the contract for this end of this highway project. The nather Nevada Well Drilling Regulation which can be applied to beneficial use, and er second, but not to exceed 6.1
ta cceletion of ling ind ind ind ind ind ind ind ind ind ind	t be installed and maintained to prevent waste. lled and maintained in the discharge pipeline ne urate measurements must be kept of water placed er must be installed before any use of water begwork is filed. This source is located within an ineer, pursuant to NRS 534.030. The State retain the water herein granted at any and all times. This permit is issued for a temporary use of the right to divert the waters ends with the combway project. The well must be plugged at the element of water to be appropriated shall be limited to the amount of water to be appropriated	A totalizing meter must be inear the point of diversion and to beneficial use. The totalizing gins, or before the Proof of Completarea designated by the State ins the right to regulate the use the waters from an underground sour empletion of the contract for this end of this highway project. The nather Nevada Well Drilling Regulation the which can be applied to beneficial use, and the second, but not to exceed 6.1
ta icci iet() ing ind iigi rel ihe:	t be installed and maintained to prevent waste. lled and maintained in the discharge pipeline ne urate measurements must be kept of water placed er must be installed before any use of water begwork is filed. This source is located within an ineer, pursuant to NRS 534.030. The State retain the water herein granted at any and all times. This permit is issued for a temporary use of the right to divert the waters ends with the continuous project. The well must be plugged at the element of water to be appropriated shall be limited to the amount of water to be appropriated shall be limited to the amount of water to be appropriated shall be limited to the amount of water to be appropriated shall be limited to the amount of water to be appropriated shall be limited to the amount of water to be appropriated shall be limited to the amount of water to be appropriated shall be limited to the amount of water to be appropriated shall be limited to the amount of water to be appropriated shall be limited to the amount of water to be appropriated shall be limited to the amount of water to be appropriated shall be limited to the amount of water to be appropriated shall be limited to the amount of water to be appropriated shall be limited to the amount of water to be appropriated shall be limited to the amount of water to be appropriated shall be limited to the amount of water to be appropriated shall be limited to the amount of water to be appropriated shall be limited to the amount of water to be appropriated shall be limited.	A totalizing meter must be inear the point of diversion and to beneficial use. The totalizing gins, or before the Proof of Completarea designated by the State ins the right to regulate the use the waters from an underground sour empletion of the contract for this end of this highway project. The nather Nevada Well Drilling Regulation which can be applied to beneficial use, and er second, but not to exceed 6.1
ta cciet f f ng f nd ig rel he:	t be installed and maintained to prevent waste. lled and maintained in the discharge pipeline ne urate measurements must be kept of water placed er must be installed before any use of water begwork is filed. This source is located within an ineer, pursuant to NRS 534.030. The State retainsthe water herein granted at any and all times. This permit is issued for a temporary use of the right to divert the waters ends with the continuous project. The well must be plugged at the element of water to be appropriated shall be limited to the amount of water to be appropriat	A totalizing meter must be inear the point of diversion and to beneficial use. The totalizing gins, or before the Proof of Completarea designated by the State ins the right to regulate the use the waters from an underground sour empletion of the contract for this end of this highway project. The nather Nevada Well Drilling Regulation which can be applied to beneficial use, and er second, but not to exceed 6.1
ta cconstruction of langues and ighter of to langues and and langues and langues and and langues and and and and and and and and and and	t be installed and maintained to prevent waste. lled and maintained in the discharge pipeline ne urate measurements must be kept of water placed er must be installed before any use of water begwork is filed. This source is located within an ineer, pursuant to NRS 534.030. The State retain the water herein granted at any and all times. This permit is issued for a temporary use of the right to divert the waters ends with the continuous project. The well must be plugged at the element of water to be appropriated shall be limited to the amount of water to be appropriated shall be limited to the amount of water to be appropriated shall be limited to the amount of water to be appropriated shall be limited to the amount of water to be appropriated shall be limited to the amount of water to be appropriated shall be limited to the amount of water to be appropriated shall be limited to the amount of water to be appropriated shall be limited to the amount of water to be appropriated shall be limited to the amount of water to be appropriated shall be limited to the amount of water to be appropriated shall be limited to the amount of water to be appropriated shall be limited to the amount of water to be appropriated shall be limited to the amount of water to be appropriated shall be limited to the amount of water to be appropriated shall be limited to the amount of water to be appropriated shall be limited to the amount of water to be appropriated shall be limited to the amount of water to be appropriated shall be limited.	A totalizing meter must be inear the point of diversion and to beneficial use. The totalizing gins, or before the Proof of Completarea designated by the State ins the right to regulate the use the waters from an underground sour empletion of the contract for this end of this highway project. The nathe Nevada Well Drilling Regulation the Nevada Well Drilling Regulation which can be applied to beneficial use, and the second, but not to exceed 6.1 On or before September 21, 1983 October 21, 1983
ta cci etc f l ng f nd igl el he: ot to il	t be installed and maintained to prevent waste. lled and maintained in the discharge pipeline neurate measurements must be kept of water placed er must be installed before any use of water begwork is filed. This source is located within an ineer, pursuant to NRS 534.030. The State retainst the water herein granted at any and all times. This permit is issued for a temporary use of the right to divert the waters ends with the continuous project. The well must be plugged at the ell must be drilled and plugged in accordance with amount of water to be appropriated shall be limited to the amount of exceed. 1.0 cubic feet possible to the prosecuted with reasonable diligence and be completed for completion of work shall be filed before.	A totalizing meter must be inear the point of diversion and to beneficial use. The totalizing gins, or before the Proof of Completarea designated by the State ins the right to regulate the use the waters from an underground sour ompletion of the contract for this end of this highway project. The nathe Nevada Well Drilling Regulation twhich can be applied to beneficial use, and er second, but not to exceed 6.1 On or before September 21, 1983 October 21, 1983 September 21, 1985
ta cci etc f l ng f nd ig el the: ot to il root	t be installed and maintained to prevent waste. lled and maintained in the discharge pipeline new urate measurements must be kept of water placed er must be installed before any use of water begwork is filed. This source is located within an ineer, pursuant to NRS 534.030. The State retainst the water herein granted at any and all times. This permit is issued for a temporary use of the right to divert the waters ends with the continuous project. The well must be plugged at the electron must be drilled and plugged in accordance with amount of water to be appropriated shall be limited to the amount of exceed. 1.0	A totalizing meter must be inear the point of diversion and to beneficial use. The totalizing gins, or before the Proof of Completarea designated by the State ins the right to regulate the use the waters from an underground sour empletion of the contract for this end of this highway project. The nathe Nevada Well Drilling Regulation which can be applied to beneficial use, and er second, but not to exceed 6.1 on or before September 21, 1983 September 21, 1985 before October 21, 1985
ta ccoletto f lang f and iglived he and fortal room ppl room	t be installed and maintained to prevent waste. lled and maintained in the discharge pipeline neurate measurements must be kept of water placed er must be installed before any use of water begwork is filed. This source is located within an ineer, pursuant to NRS 534.030. The State retains the water herein granted at any and all times. This permit is issued for a temporary use of the right to divert the waters ends with the continuous project. The well must be plugged at the ell must be drilled and plugged in accordance with amount of water to be appropriated shall be limited to the amount of water to be appropriated shall be limited to the amount of water to be appropriated shall be limited to the amount of water to be appropriated shall be limited to the amount of water to be appropriated shall be limited to the amount of water to be appropriated shall be limited to the amount of water to beneficial use shall be filed on or before	A totalizing meter must be inear the point of diversion and to beneficial use. The totalizing gins, or before the Proof of Completarea designated by the State ins the right to regulate the use the waters from an underground sour ompletion of the contract for this end of this highway project. Then the Nevada Well Drilling Regulation twhich can be applied to beneficial use, and er second, but not to exceed 6.1 On or before September 21, 1983 September 21, 1985 before October 21, 1985 EREOF, I PETER G. MORROS
ta icc iet ing ing ind ing ind ing ind ing ind ing ind ing ind ing ind ing ind ing ind ing ind ing ind ing ind ind ind ind ind ind ind ind	t be installed and maintained to prevent waste. lled and maintained in the discharge pipeline neurate measurements must be kept of water placed er must be installed before any use of water begwork is filed. This source is located within an ineer, pursuant to NRS 534.030. The State retainst the water herein granted at any and all times. This permit is issued for a temporary use of the right to divert the waters ends with the continuous project. The well must be plugged at the ell must be drilled and plugged in accordance with amount of water to be appropriated shall be limited to the amount of exceed. 1.0	A totalizing meter must be inear the point of diversion and to beneficial use. The totalizing gins, or before the Proof of Completarea designated by the State ins the right to regulate the use the waters from an underground sour empletion of the contract for this end of this highway project. Then the Nevada Well Drilling Regulation the which can be applied to beneficial use, and er second, but not to exceed 6.1 on or before September 21, 1983 September 21, 1985 before October 21, 1985 EREOF, I PETER G. MORROS Nevada, have hereunto set my hand and the seal of
ta lections of ind ing ind ing ind ing ind ing ind ing ind ing ind ing ind ing ind ing ind ing ing ind ing ing ind ing ing ing ind ing ing ind ind ind ind ind ind ind ind ind ind	t be installed and maintained to prevent waste. lled and maintained in the discharge pipeline neurate measurements must be kept of water placed er must be installed before any use of water begwork is filed. This source is located within an ineer, pursuant to NRS 534.030. The State retains the water herein granted at any and all times. This permit is issued for a temporary use of the right to divert the waters ends with the continuous project. The well must be plugged at the ell must be drilled and plugged in accordance with amount of water to be appropriated shall be limited to the amount of water to be appropriated shall be limited to the amount of exceed. 1.0	A totalizing meter must be inear the point of diversion and to beneficial use. The totalizing gins, or before the Proof of Completarea designated by the State ins the right to regulate the use the waters from an underground sour ompletion of the contract for this end of this highway project. Then the Nevada Well Drilling Regulation twhich can be applied to beneficial use, and er second, but not to exceed 6.1 On or before September 21, 1983 September 21, 1985 before October 21, 1985 EREOF, I PETER G. MORROS
ta lections of ind ing ind ing ind ing ind ing ind ing ind ing ind ing ind ing ind ing ind ing ind ing ind ing ind ing ind ing ind ind ind ind ind ind ind ind ind ind	t be installed and maintained to prevent waste. lled and maintained in the discharge pipeline neurate measurements must be kept of water placed er must be installed before any use of water begwork is filed. This source is located within an ineer, pursuant to NRS 534.030. The State retainst the water herein granted at any and all times. This permit is issued for a temporary use of the right to divert the waters ends with the continuous project. The well must be plugged at the ell must be drilled and plugged in accordance with amount of water to be appropriated shall be limited to the amount of exceed. 1.0	A totalizing meter must be inear the point of diversion and to beneficial use. The totalizing gins, or before the Proof of Completarea designated by the State ins the right to regulate the use the waters from an underground sour empletion of the contract for this end of this highway project. Then the Nevada Well Drilling Regulation the which can be applied to beneficial use, and er second, but not to exceed 6.1 on or before September 21, 1983 September 21, 1985 before October 21, 1985 EREOF, I PETER G. MORROS Nevada, have hereunto set my hand and the seal of